ALS Canada Ltd.

2103 Dollarton Hwy
North Vancouver BC V7H 0A7
Phone: 604 984 0221 Fax: 604 984 0218 www.alsglobal.com

To: **OSISKO HAMMOND REEF GOLD LTD.**
1100, DE LA GAUCHETIÈRE OUEST, BUREAU 300
C.P. 211
MONTRÉAL QC H3B 2S2

Finalized Date: 10-MAY-2012
Account: OSIHRG

CERTIFICATE TB12092895

Project: HAMMOND REEF

P.O. No.:

This report is for 138 Drill Core samples submitted to our lab in Thunder Bay, ON, Canada on 1-MAY-2012.

The following have access to data associated with this certificate:

SERGIO CATTALANI ASSAYS REPOSITORY	ANNE CHARLAND ANDREW STOKES	MIKE FELL BOB WARES

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-32	Pulverize 1000g to 85% < 75 um
LOG-23	Pulp Login - Rcvd with Barcode
LOG-21d	Sample logging - ClientBarCode Dup
CRU-QC	Crushing QC Test
PUL-QC	Pulverizing QC Test
SPL-21d	Split sample - duplicate
PUL-31d	Pulverize Split - duplicate
SPL-34	Pulp Splitting Charge

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA24	Au 50g FA AA finish	AAS
Au-GRA22	Au 50 g FA-GRAV finish	WST-SIM
Au-AA24d	Dup - Au 50g FA-AA finish	AAS
OA-GRA08	Specific Gravity - Bulk Sample	WST-SEQ

To: **OSISKO HAMMOND REEF GOLD LTD.**
ATTN: ANDREW STOKES
101 GOODWIN STREET
BOX 2020
ATIKOKAN ON P0T 1C0

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature:
Colin Ramshaw, Vancouver Laboratory Manager

Comments: Additional Au-AA24 check assay for samples N428172 and N428172 CRD are 0.628 ppm and 0.323 ppm, respectively.

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Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA24 Au ppm 0.005	Au-GRA22 Au ppm 0.05	Au-AA24d Au ppm 0.005	OA-GRA08 S.G. Unity 0.01
N428073		3.91	1.145			
N428074		3.56	4.27			
N428075		0.17	2.58			
N428076		3.69	0.691			
N428077		3.65	0.400			
N428078		3.65	0.437			
N428079		3.73	1.950			
N428080		3.62	0.469			
N428081		3.65	0.094			
N428082		3.61	0.904			
N428083		3.52	0.073			
N428084		3.52	0.409			
N428085		3.52	0.176			
N428086		3.63	0.044			
N428087		3.62	0.435			
N428088		3.63	0.337			
N428089		3.80	1.020			
N428090		0.16	0.525			
N428091		3.61	0.268			
N428092		3.60	0.420			2.71
N428092 CRD		<0.02	0.253			
N428093		3.74	1.100		1.340	
N428094		3.64	0.706			
N428095		3.78	4.05			
N428096		3.99	1.730			
N428097		3.94	4.34			
N428098		3.57	1.255			
N428099		3.65	1.760			
N428100		0.17	0.861			
N428101		3.44	1.800			
N428102		3.67	0.551			
N428103		3.45	2.64			
N428104		3.51	0.399			
N428105		3.54	0.283			
N428106		3.58	0.221			
N428107		3.50	0.095			
N428108		3.45	0.248			
N428109		3.50	2.03			
N428110		3.42	1.525			
N428111		3.52	2.04			

Comments: Additional Au-AA24 check assay for samples N428172 and N428172 CRD are 0.628 ppm and 0.323 ppm, respectively.

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N428112		3.85	1.425			2.94
N428112 CRD		<0.02	1.195			
N428113		3.52	0.130		0.163	
N428114		3.35	0.032			
N428115		0.16	2.46			
N428116		3.35	<0.005			
N428117		3.37	0.105			
N428118		3.40	0.036			
N428119		3.33	<0.005			
N428120		3.30	0.111			
N428121		3.86	4.19			
N428122		3.57	0.475			
N428123		3.48	0.256			
N428124		3.44	0.293			
N428125		3.41	0.508			
N428126		3.26	0.031			
N428127		3.57	0.051			
N428128		3.45	0.109			
N428129		3.67	0.311			
N428130		0.17	0.462			
N428131		3.51	1.020			
N428132		3.54	0.709			2.82
N428132 CRD		<0.02	0.649			
N428133		3.50	0.152		0.171	
N428134		3.51	0.342			
N428135		3.45	0.581			
N428136		3.42	0.670			
N428137		3.61	1.230			
N428138		3.71	2.56			
N428139		3.55	1.525			
N428140		3.80	0.439			
N428141		3.32	0.787			
N428142		3.54	0.584			
N428143		3.41	0.235			
N428144		3.44	0.127			
N428145		1.05	<0.005			
N428146		3.05	0.064			
N428147		4.00	1.615			
N428148		3.66	1.850			
N428149		3.61	1.655			

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N428150		3.46	1.280			
N428151		3.20	1.665			
N428152		3.49	0.347			2.70
N428152 CRD		<0.02	0.361			
N428153		3.42	0.333		0.350	
N428154		3.28	0.089			
N428155		3.58	0.645			
N428156		3.48	2.11			
N428157		3.56	0.937			
N428158		3.30	0.263			
N428159		3.50	0.279			
N428160		0.17	1.015			
N428161		3.66	0.296			
N428162		3.50	0.872			
N428163		3.51	0.992			
N428164		3.45	1.495			
N428165		3.33	0.406			
N428166		3.30	0.712			
N428167		3.12	0.511			
N428168		3.26	0.478			
N428169		3.22	0.155			
N428170		3.29	1.150			
N428171		3.36	0.189			
N428172		3.19	0.909			2.74
N428172 CRD		<0.02	0.320			
N428173		3.52	0.300		0.314	
N428174		3.43	0.145			
N428175		0.17	2.57			
N428176		2.91	0.055			
N428177		3.93	6.25	6.31		
N428178		4.13	0.617			
N428179		3.53	0.087			
N428180		3.41	1.690			
N428181		2.93	0.619			
N428182		2.94	0.090			
N428183		2.89	0.261			
N428184		3.02	2.64			
N428185		2.91	0.154			
N428186		3.08	1.630			
N428187		4.07	0.221			

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N428188		2.31	<0.005			
N428189		3.32	<0.005			
N428190		0.16	0.455			
N428191		3.25	<0.005			
N428192		3.20	0.256			2.77
N428192 CRD		<0.02	0.170			
N428193		2.84	0.029		0.010	
N428194		3.29	0.184			
N428195		2.80	0.504			
N428196		2.96	0.335			
N428197		2.93	0.735			
N428198		2.94	0.081			
N428199		2.99	<0.005			
N428200		0.17	0.971			
N428201		3.00	0.018			
N428202		2.82	<0.005			
N428203		2.88	<0.005			
N428204		3.11	0.012			

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